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Sheet 1

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Application Number	09/942,087
Filing Date	August 28, 2001
First Named Inventor	C. Case
Art Unit	1631
Examiner Name	John S. Brusca
Attorney Docket Number	S2-US5

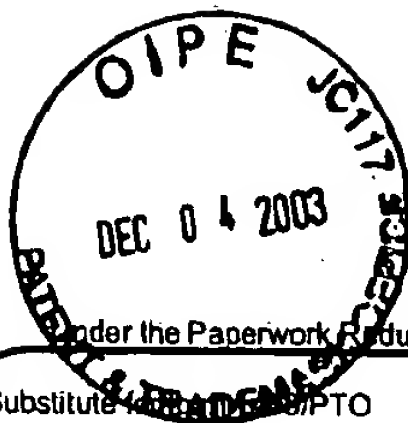
FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T ⁶
		Country Code ³ Number ⁴ Kind Code ⁵ (if known)				
JB JB	E1	WO 99/27092	06-03-1999	Prolifix Ltd.		
	E2	WO 01/04296 A1	01-18-2001	McGill Univ.		

Examiner Signature	<i>J.B. Brusca</i>	Date Considered	<i>1 March 2004</i>
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Complete if Known	
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Sheet 2	of 2	Attorney Docket Number	S2-US5

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
JB	F1	ALTINCICEK et al. "Interaction of the corepressor alien with DAX-1 is abrogated by mutations of DAX-1 involved in adrenal . . ." J. Biol. Chem. 275:7662-7667 (2000)	
JB	F2	COOK et al. "Three conserved transcriptional repressor domains are a defining feature of the TIEG subfamily. . ." J. Biol. Chem. 274:29500-29504 (1999)	
JB	F3	CRAWFORD et al. "Nuclear receptor DAX-1 recruits nuclear receptor corepressor N-CoR . . ." Mol. Cell. Biol. 18:2949-2956 (1998)	
JB	F4	ITO et al. "DAX-1 inhibits SF-1-mediated transactivation via a carboxy-terminal domain . . ." Mol. Cell. Biol. 17:1476-1483 (1997)	
JB	F5	LAI et al. "RBP1 recruits the mSIN3-histone deacetylase complex to the pocket of . . ." Mol. Cell. Biol. 21:2918-2932 (2001)	
JB	F6	LaPIERRE et al. "Identification of a novel transcriptional repressor encoded by human cytomegalovirus" J. Virology 75:6062-6069 (2001)	
JB	F7	MAXON et al. "Ash1p is a site-specific DNA-binding protein that actively represses transcription" Proc. Natl. Acad. Sci. USA 98:1495-1500 (2001)	
JB	F8	SABBATTINI et al. "Binding of Ikaros to the lambda5 promoter silences transcription . . ." EMBO Journal 20:2812-2822 (2001)	
JB	F9	ZAZOPOULOS et al. "DNA binding and transcriptional repression by DAX-1 blocks steroidogenesis" Nature 390:311-315 (1997)	
JB	G1	ZHANG et al. "A conserved alpha-helical motif mediates the interaction of Sp1-like transcriptional repressors . . ." Mol. Cell. Biol. 21:5041-5049 (2001)	

Examiner Signature	<i>John S. Brusca</i>	Date Considered	27 February 2004
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